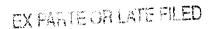


1401 H Street, N.W. Suite 1020 Washington, D.C. 20005 Office 202/326-3810





April 7, 1998

Director - Federal Relations

Celia Nogales

RECEIVED

APR - 7 1998

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Ms. Magalie Roman Salas Secretary Federal Communications Commission 1919 M Street, NW Room 222 Washington, DC 20554

Re: Ex Parte Filing

CC Docket 96-45

Dear Ms. Salas:

On Monday, April 6, 1998, Mr. Milan Holy, Mr. Dick Kolb and I met with Mr. Craig Brown, Mr. Chuck Keller, Mr. Brad Wimmer, Mr. Brian Clopton and Ms. Natalie Wales of the Universal Services Branch to provide a status report on the Universal Service Cost Study Proceeding in each of Ameritech's five states. The attached information was used as part of our discussion.

Sincerely,

Attachment

cc: C. Brown

C. Keller

B. Wimmer

Cela Dogales

B. Clopton

N. Wales

No. of Copies rec'd OJZ
List A B C D E

on State Universal Service Ex Parte Presentation Cost Proceedings Ameritech

April 6, 1998 Washington, DC

Commission Activities in Ameritech States

Week Ending 4/3/98

	Illinois	Indiana	Michigan	Ohio	Wisconsin
TELRIC Proceeding	Docket Nos. 96-0486/0569	Cause No. 40611	Case No. U-11280	Case No. 96-922-TP-UNC	Docket No. 6720-TI-120 (SGAT)
TELRIC Status	2nd Interim Order 2/17/98	Waiting for order	Rehearing Order 1/28/98	2nd Entry on Rehearing 11/6/97	SGAT 2nd Order 5/29/97
Universal Service Cost Proceeding	Docket No. 97-0515	Cause No. 40785	Case No. U-11635	Case No. 97-1657-TP-UNC	Docket No. 05-TI-160
Type of Proceeding	Workshops; hearings	Workshops; hearings	Comment cycle	Comment cycle?	Hearings
Cost Study Type	Company specific model & inputs	BCPM 3.1 with company specific inputs	Company specific model & inputs	Company specific model & inputs	Company specific model & inputs
Non-rural LECs	GTE	GTE, Sprint	[GTE]	[Cincinnati Bell], [GTE], [Sprint]	GTE
Status	Hearing Examiner's Proposed Order	1st brief	Last comment round	Application	1st brief

Ameritech's Proposed FLEC Study

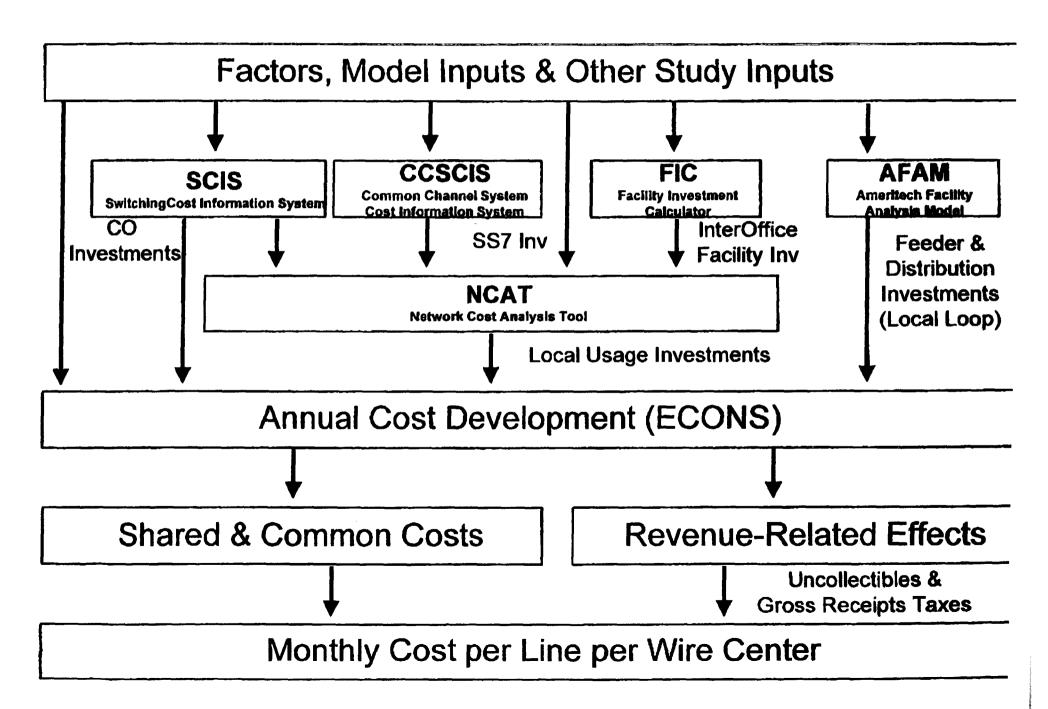
Company-Specific Models and Inputs

- Start with TELRIC proceeding
 - Cost of Money
 - **→** Depreciation Lives
 - **→** Fill Factors
 - → Maintenance Factors
 - → Tax Factors
 - → Revenue-Related Factors
 - **→** Basic Cost Models
 - AFAM (loop investments)
 - SCIS* (port & local switching investments)
 - NCAT* (local usage costs)
 - CCSCIS* (SS7 investments used by NCAT)
 - FIC (transport investments used by NCAT)
 - Arthur Andersen UNE shared and common costs study

- New or updated analysis
 - Updated most unit investments and labor rates
 - Modified AFAM to develop loop investments by wire centers
 - Updated Arthur Andersen study to reflect retail operations
 - Studied supported services rather than UNEs
 - Single party "access" with DTMF
 - Local usage
 - Toll blocking
 - Universal Service Accumulator (USA)
 - Loop, port, local usage, shared (joint), common & total monthly costs by wire center
 - Uncollectible effects

^{*}Bellcore model

Ameritech's Company-Specific Cost Study



Summary

Line No.	Geographic Area	Line Count	Loop Cost	Port Cost	Local Usage Cost	Joint Cost	Common Cost	Total Monthly Cost	Total Monthly Cost with GRT & Uncollectible Effects
	(a)	(b)	(c)	(d)	(e)	(f)=((c)+(d)+(e))xJCF	$(g)=((c)+(d)+(e))\times CCF$	(h)=(c)+(d)+(e)+(f)+(g)	(i)=(h)x(1+GRT)+UPL
1	algmwi11								
2	appiwi01								
3	asktwi01)			
4	barbwi01								
5	beltwI01				1				
6	bgbrtwi11								
7	brfdwi11								
8	brirwi01								
9	burtwi11								
10	bvdmwi01								
11	byfdwi11								
12	cdbgwi15								
13	chfiwi11								
14	cldmwi14								
15	cimbwi11								
16	amhvit2								
17	deprwi11								
18	divriwi11								
19	elwowi11								
20	euclwi01								
21	evviwi11	1							
22	fdulwi01								
23	flatwi11								
24	gnbywi01								
25	gnbywi11								
26	gnbywi12								
27	gnbywl13								
28	gncywi12								
29	gnikwi11								
30	gnvlw12								
31	hbtswi11								
32	hdsnwi01		 }	 }					
33	hltnwl11								

Ameritech's Proposed FLEC Study

Universal Service Order ¶250 Criteria

- [1] Technology Characteristics
 - → Forward-looking technologies currently being deployed
 - Next generation DLC on fiber
 - Digital switches
 - Interoffice optical transport
 - No wireless facilities
 - → Ameritech switch locations, line counts & loop lengths
- [2] Network Components
- [3] "Current" Purchased Prices
- [4] TELRIC Cost of Capital
- [5] TELRIC Life Characteristics
 - → Michigan has 10 exceptions
 - → Wisconsin has 12 exceptions

- [6] Reflect Economies of Scale
 - → All DS1 or slower loops
 - → All local usage
- [7] Reasonable Allocation
 - → Use TELRIC allocation method
 - → Use retail shared & common costs
- [8] Availability
 - → Computer available in each state
 - → Nondisclosure agreements
 - → Model documentation
 - → FCC review plan
- [9] Capability to Examine & Modif Important Assumptions
- [10] Deaverages Loop Costs to Wire Center